#### Message

From: Strauss, Linda [Strauss.Linda@epa.gov]

**Sent**: 11/8/2018 8:34:10 PM

To: Beck, Nancy [Beck.Nancy@epa.gov]

CC: Baptist, Erik [Baptist.Erik@epa.gov]; Bertrand, Charlotte [Bertrand.Charlotte@epa.gov]; Dunton, Cheryl

[Dunton.Cheryl@epa.gov]; Hanley, Mary [Hanley.Mary@epa.gov]

**Subject**: RE: Q's on NAM from Pat Rizzuto

Flag: Flag for follow up

Here you go. I edited the OCSPP responses more.

Reporter: Pat Rizzuto

**Outlet: Bloomberg Environment (BE)** 

DDL: (Due to reporter 11/7)

Context: I'm beginning to wrap up a special report about federal agencies, in particular EPA's, use of data from in vitro, in silico, and other new approach methodologies. I'd like updates and/or additional information on the items below. If a conversation is best, I'd welcome that. Here are things I've heard about that EPA was working on:

## OCSPP:

Background: At various meetings Louis Scarano and/or Anna Lowit has mentioned holding webinars for: a) internal education/training and b) stakeholders.

Questions: Can you provide more information about the goals of these webinars. Have the internal ones begun and how often are they held? What will the stakeholders' webinars be designed to accomplish? Do you have a schedule of those? An idea by when you'll start those (later this year???? Early next year??? Later next year???)

# **Deliberative Process / Ex. 5**

### OCSPP:

TSCA NAM webpage. Background: I've heard OPPT plans to expand its

webpage <a href="https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/alternative-test-methods-and-strategies-reduce">https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/alternative-test-methods-and-strategies-reduce</a>.

In what ways will it be expanding the webpage? What additional information do you plan to post? By when? How do you see the webpage evolving?

# Deliberative Process / Ex. 5

## OCSPP:

Any other upcoming efforts you'd like to highlight on EPA's expanding use of NAMs/data from NAMs would be welcome.

Toxics/OPPT: EPA is working to develop a long-term strategy for binning chemicals on the active TSCA inventory to facilitate selecting high (and low) priority chemical candidates for risk evaluation. EPA is performing an initial study to demonstrate the feasibility and performance of the binning strategy.

# **Deliberative Process / Ex. 5**

Pesticides/OPP: Over the past decade, EPA has been working on expanding the use of New Approach Methodologies (NAMs) and applying these practices on several aspects of our risk assessment process. NAMs can assist us in avoiding the unnecessary use of time, resources, data generation costs, and animal testing.

# **Deliberative Process / Ex. 5**

### ORD:

Background: Using NAM data that the NIEHS is generating on PFAS chemicals as it works on its PFAS strategy. During the House Homeland Security Federal Oversight's subcommittee hearing on PFAS, Peter Grevatt said he was very much looking forward to working with NIEHS and reviewing the PFAS data it is generating. That information is relevant, he said, to the PFAS strategy.

Questions: Could you elaborate on what "new approach methodology" information EPA expects to get or, perhaps, already has gotten from NIEHS that is relevant to the decisions the EPA needs to make? In other words, what type of data is NIEHS developing that EPA would like to use and how would it use it?

# **Deliberative Process / Ex. 5**

ED\_002682\_00054374-00002

# **Deliberative Process / Ex. 5**

From: Beck, Nancy

**Sent:** Thursday, November 08, 2018 3:13 PM **To:** Strauss, Linda < Strauss.Linda@epa.gov>

<Dunton.Cheryl@epa.gov>; Hanley, Mary <Hanley.Mary@epa.gov>

Subject: Re: Q's on NAM from Pat Rizzuto

Can you re-review all of them and make another cut?

\*\*\*\*\*\*\*\*\*\*\*\*

Nancy B. Beck, Ph.D., DABT Deputy Assistant Administrator Office of Chemical Safety and Pollution Prevention

P: <u>202-564-1273</u> beck.nancy@epa.gov

On Nov 8, 2018, at 3:01 PM, Strauss, Linda <Strauss, Linda@epa.gov> wrote:

Yikes, yes.

From: Baptist, Erik

Sent: Thursday, November 08, 2018 3:01 PM

To: Beck, Nancy < Beck. Nancy@epa.gov >; Strauss, Linda < Strauss. Linda@epa.gov >; Bertrand, Charlotte

<Bertrand.Charlotte@epa.gov>; Dunton, Cheryl <Dunton.Cheryl@epa.gov>; Hanley, Mary

<Hanley.Mary@epa.gov>

Subject: RE: Q's on NAM from Pat Rizzuto

I would not disclose this fact either:

The current draft is under management review and is anticipated to be released in a matter of weeks.

## **Erik Baptist**

Deputy Assistant Administrator
Office of Chemical Safety and Pollution Prevention
U.S. Environmental Protection Agency
1201 Constitution Ave., NW
Washington, DC 20460
(202) 564-1689

From: Beck, Nancy

Sent: Thursday, November 8, 2018 2:51 PM

**To:** Strauss, Linda <<u>Strauss.Linda@epa.gov</u>>; Bertrand, Charlotte <<u>Bertrand.Charlotte@epa.gov</u>>; Baptist, Erik <<u>baptist.erik@epa.gov</u>>; Dunton, Cheryl <<u>Dunton.Cheryl@epa.gov</u>>; Hanley, Mary

< Hanley. Mary@epa.gov>

Subject: RE: Q's on NAM from Pat Rizzuto

# **Deliberative Process / Ex. 5**

Nancy B. Beck, Ph.D., DABT
Deputy Assistant Administrator, OCSPP
P: 202-564-1273
beck.nancy@epa.gov

From: Strauss, Linda

Sent: Thursday, November 8, 2018 2:42 PM

To: Beck, Nancy < Beck. Nancy@epa.gov >; Bertrand, Charlotte < Bertrand. Charlotte@epa.gov >; Baptist,

Erik <Baptist.Erik@epa.gov>; Dunton, Cheryl <Dunton.Cheryl@epa.gov>; Hanley, Mary

<Hanley.Mary@epa.gov>

Subject: RE: Q's on NAM from Pat Rizzuto

Reporter needs by 5 or won't accept.

From: Strauss, Linda

Sent: Wednesday, November 07, 2018 4:06 PM

To: Beck, Nancy <<u>Beck.Nancy@epa.gov</u>>; Bertrand, Charlotte <<u>Bertrand.Charlotte@epa.gov</u>>; Baptist,

Erik <br/>baptist.erik@epa.gov>; Dunton, Cheryl <Dunton.Cheryl@epa.gov>; Hanley, Mary

< Hanley. Mary@epa.gov>

Subject: FW: Q's on NAM from Pat Rizzuto

Any edits to this?

Reporter: Pat Rizzuto

**Outlet: Bloomberg Environment (BE)** 

DDL: (Due to reporter 11/7)

Context: I'm beginning to wrap up a special report about federal agencies, in particular EPA's, use of data from in vitro, in silico, and other new approach methodologies. I'd like updates and/or additional information on the items below. If a conversation is best, I'd welcome that. Here are things I've heard about that EPA was working on:

## OCSPP:

Background: At various meetings Louis Scarano and/or Anna Lowit has mentioned holding webinars for: a) internal education/training and b) stakeholders.

Questions: Can you provide more information about the goals of these webinars. Have the internal ones begun and how often are they held? What will the stakeholders' webinars be designed to accomplish? Do you have a schedule of those? An idea by when you'll start those (later this year???? Early next year??? Later next year???)

# **Deliberative Process / Ex. 5**

## OCSPP:

TSCA NAM webpage. Background: I've heard OPPT plans to expand its webpage <a href="https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/alternative-test-methods-and-strategies-reduce">https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/alternative-test-methods-and-strategies-reduce</a>.

In what ways will it be expanding the webpage? What additional information do you plan to post? By when?

## **Deliberative Process / Ex. 5**

How do you see the webpage evolving?

# **Deliberative Process / Ex. 5**

### OCSPP:

Any other upcoming efforts you'd like to highlight on EPA's expanding use of NAMs/data from NAMs would be welcome.

**Deliberative Process / Ex. 5** 

# **Deliberative Process / Ex. 5**

### ORD:

Background: Using NAM data that the NIEHS is generating on PFAS chemicals as it works on its PFAS strategy. During the House Homeland Security Federal Oversight's subcommittee hearing on PFAS, Peter Grevatt said he was very much looking forward to working with NIEHS and reviewing the PFAS data it is generating. That information is relevant, he said, to the PFAS strategy.

Questions: Could you elaborate on what "new approach methodology" information EPA expects to get or, perhaps, already has gotten from NIEHS that is relevant to the decisions the EPA needs to make? In other words, what type of data is NIEHS developing that EPA would like to use and how would it use it?

# **Deliberative Process / Ex. 5**

# **Deliberative Process / Ex. 5**

Reporter: Pat Rizzuto

Outlet: Bloomberg Environment (BE)

DDL: 4 p.m., 10/24 (She can be flex if we need more

time.)

I've broken down what I believe each office is responsible for.

### Context:

I'm beginning to wrap up a special report about federal agencies, in particular EPA's, use of data from in vitro, in silico, and other new approach methodologies. I'd like updates and/or additional information on the items below. If a conversation is best. I'd welcome that.

Here are things I've heard about that EPA was working on:

## ow:

Background: Using NAM data that the NIEHS is generating on PFAS chemicals as it works on its PFAS strategy. During the House Homeland Security Federal Oversight's subcommittee hearing on PFAS, Peter Grevatt said he was very much looking forward to working with NIEHS and reviewing the PFAS data it is generating. That information is relevant, he said, to the PFAS strategy.

Questions: Could you elaborate on what "new approach methodology" information EPA expects to get or, perhaps, already has gotten from NIEHS that is relevant to the decisions the EPA needs to make? In other words, what type of data is NIEHS developing that EPA would like to use and how would it use it?

## ORD:

Background: At various meetings Louis Scarano and/or Anna Lowit has mentioned holding webinars for: a) internal education/training and b) stakeholders.

Questions: Can you provide more information about the goals of these webinars. Have the internal ones begun and how often are they held? What will the stakeholders' webinars be designed to accomplish? Do you have a schedule of those? An idea by when you'll start those (later this year???? Early next year??? Later next year???)

## OCSPP:

TSCA NAM webpage. Background: I've heard OPPT plans to expand its

webpage https://www.epa.gov/assessing-andmanaging-chemicals-under-tsca/alternative-testmethods-and-strategies-reduce.

Questions: In what ways will it be expanding the webpage? What additional information do you plan to post? By when? How do you see the webpage evolving?

## OCSPP:

Any other upcoming efforts you'd like to highlight on EPA's expanding use of NAMs/data from NAMs would be welcome.

Susanna W. Blair, PhD

Special Assistant Office of Pollution Prevention and Toxics William Jefferson Clinton Building - East, MC7401M Wa 20 (C6

filliam Jefferson Clinton Building - East, MC/401N Vashington DC 20460
02.564.4371 (office)   202.322.0538 ell)   <u>Blair.susanna@epa.gov</u>
